

FIG. 1

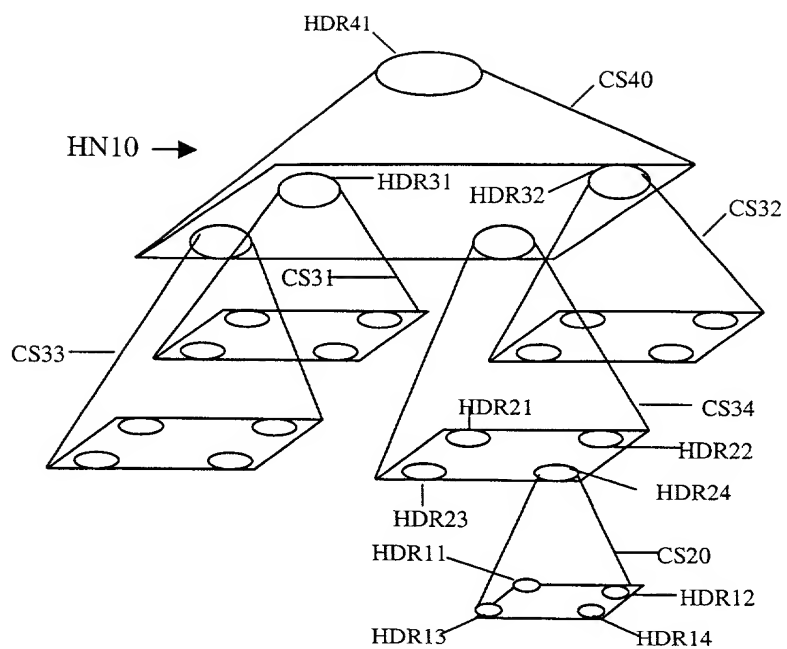
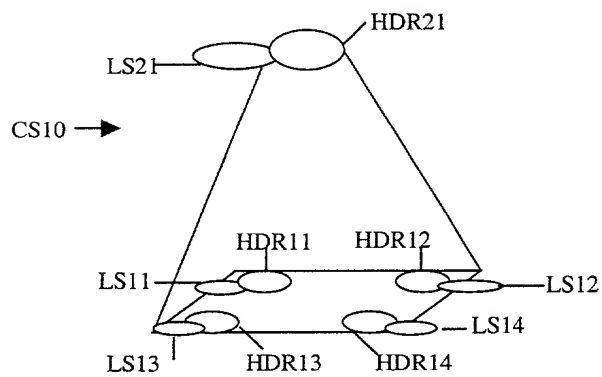


FIG. 2



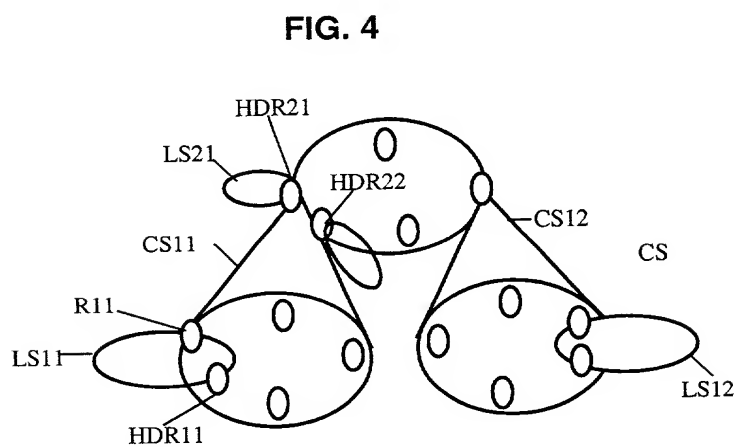
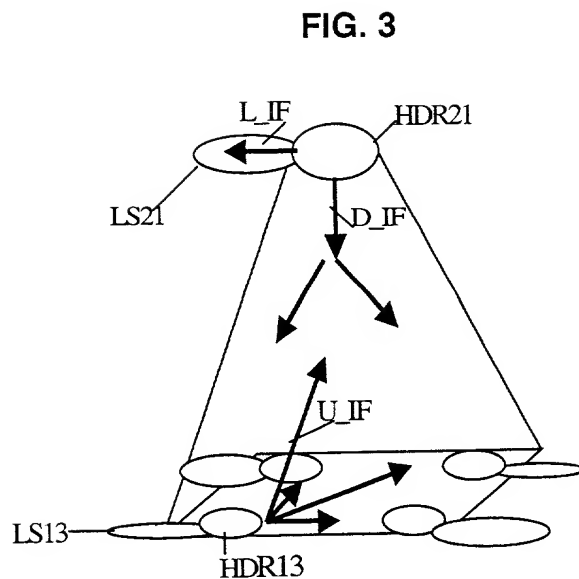


FIG. 5

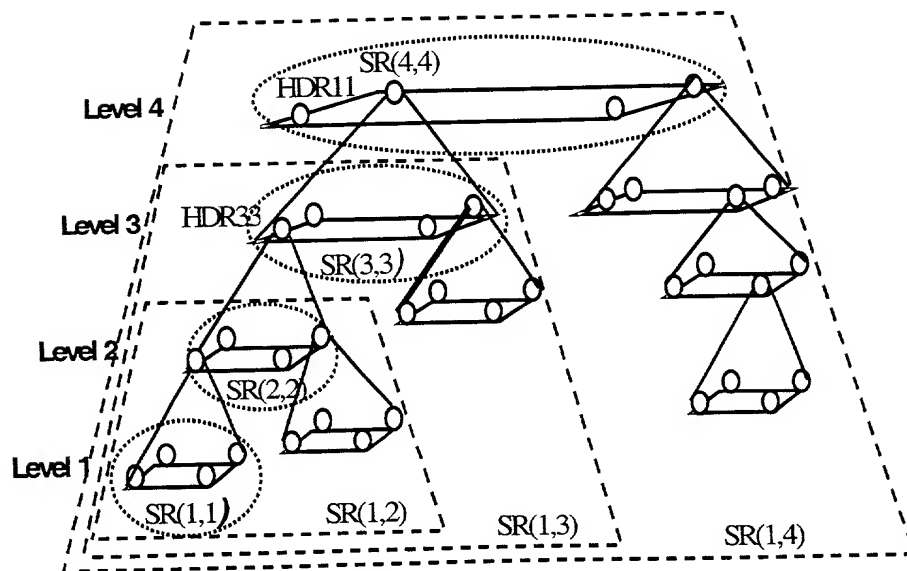


FIG. 6

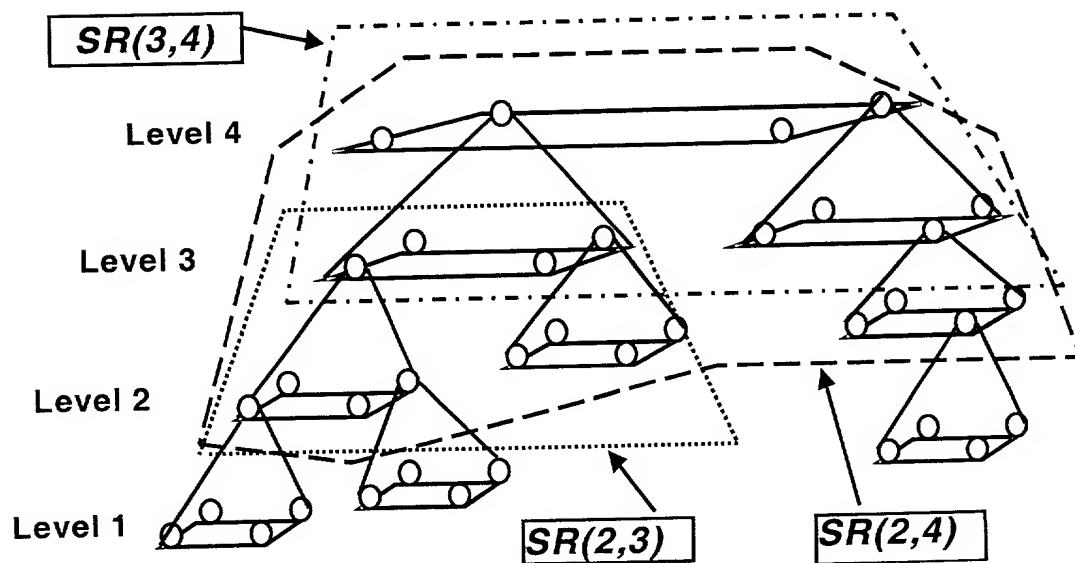


FIG. 7

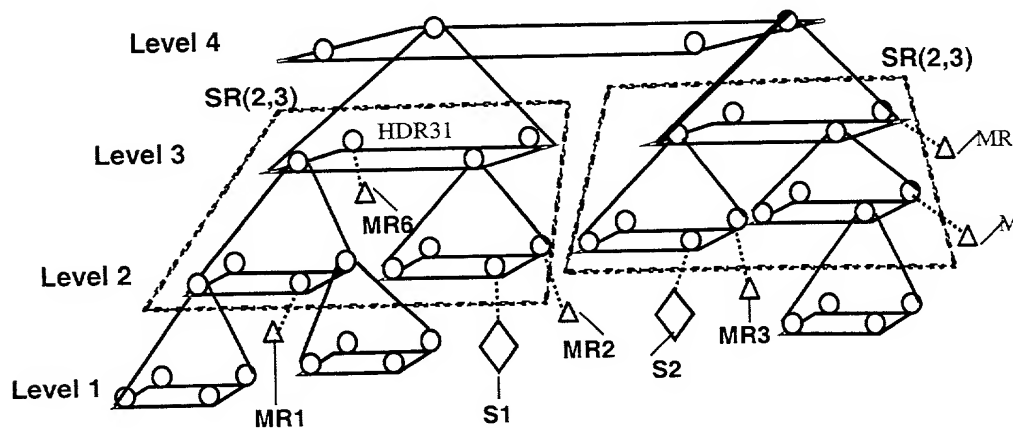


FIG 8

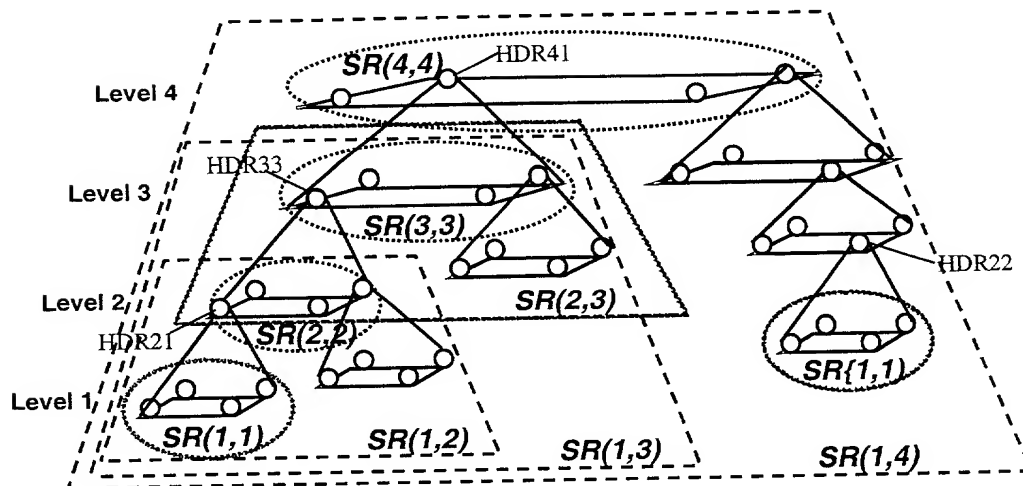


FIG. 9

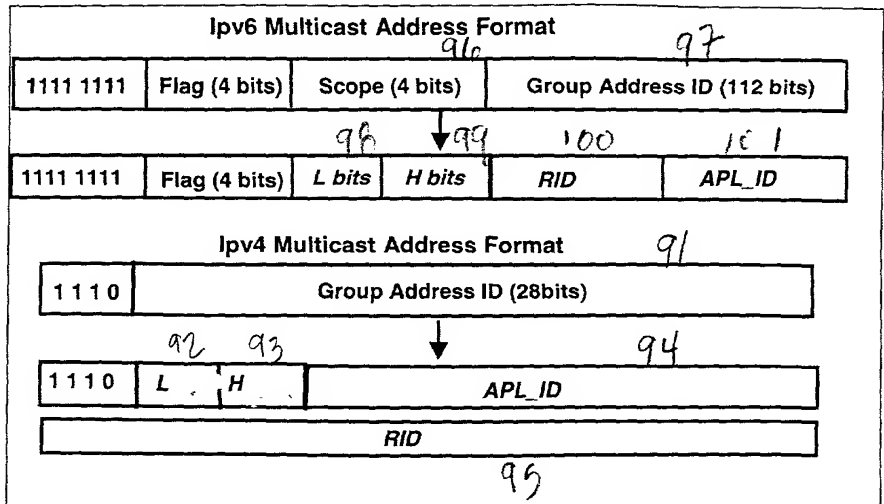
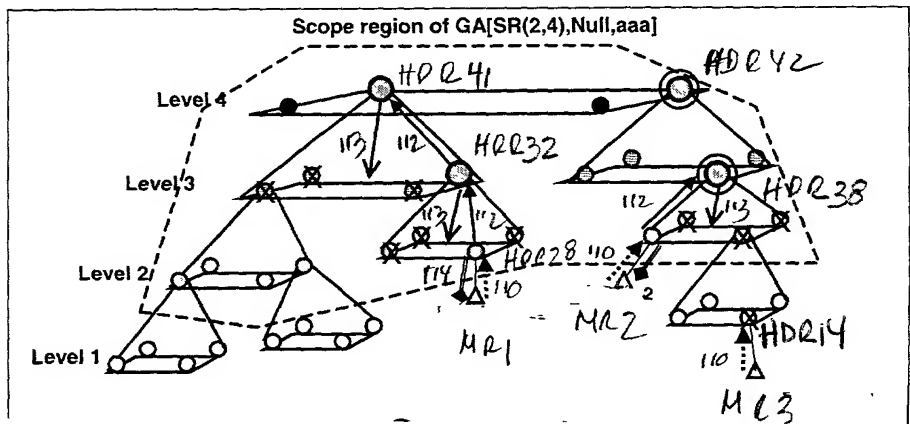


FIG. 10



Hand-drawn diagram illustrating a hierarchical tree structure, likely representing a network or organizational chart. The diagram is divided into four levels, labeled Level 1 through Level 4, indicated by dashed lines.

- Level 4:** Contains two main nodes: HDG 41 and HDR 42.
- Level 3:** Contains nodes HRQ 32 and HDR 37 (connected to HDG 41), and HDR 35 and HDR 29 (connected to HDR 42). Numerical values 200, 205, 208, and 209 are associated with these nodes.
- Level 2:** Contains nodes HDG 25 (connected to HRQ 32) and HDR 23 (connected to HDR 35). Numerical values 250 and 200 are associated with these nodes.
- Level 1:** Contains nodes MR1 (connected to HDG 25) and MR2 (connected to HDR 23). Numerical values 200 and 200 are associated with these nodes.

The diagram also includes various symbols (circles, squares, triangles) and a dashed line indicating a boundary or grouping of nodes.

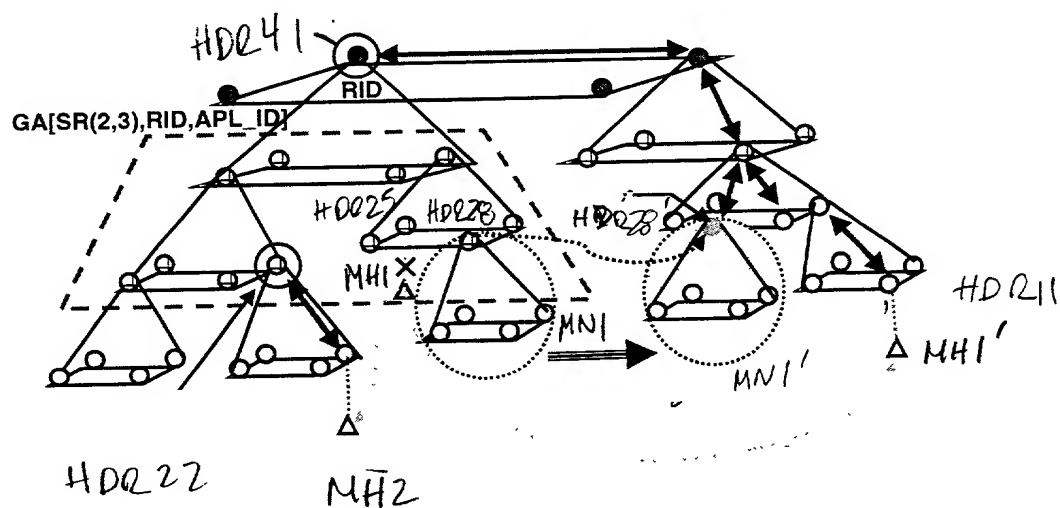


FIG. 13

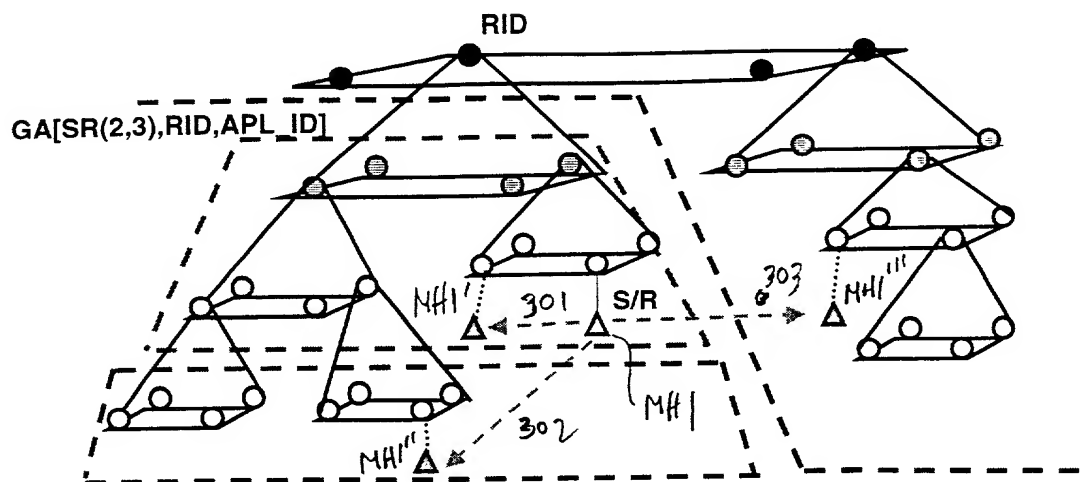


FIG. 14

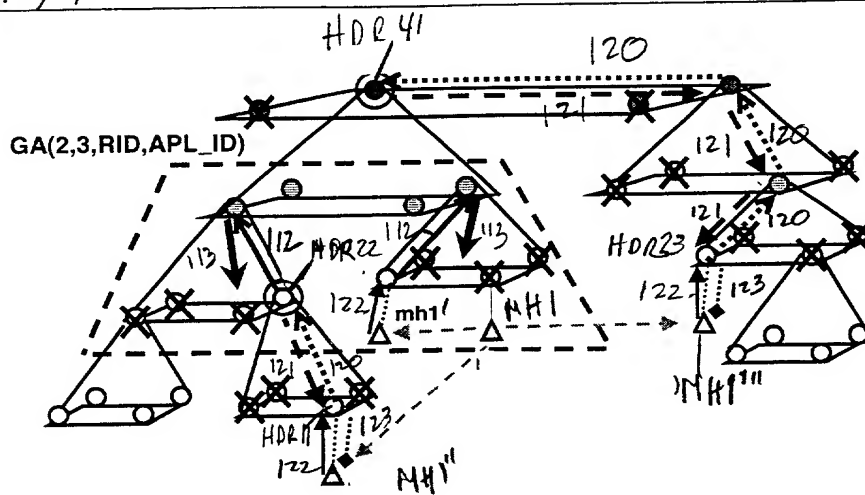


Fig. 16

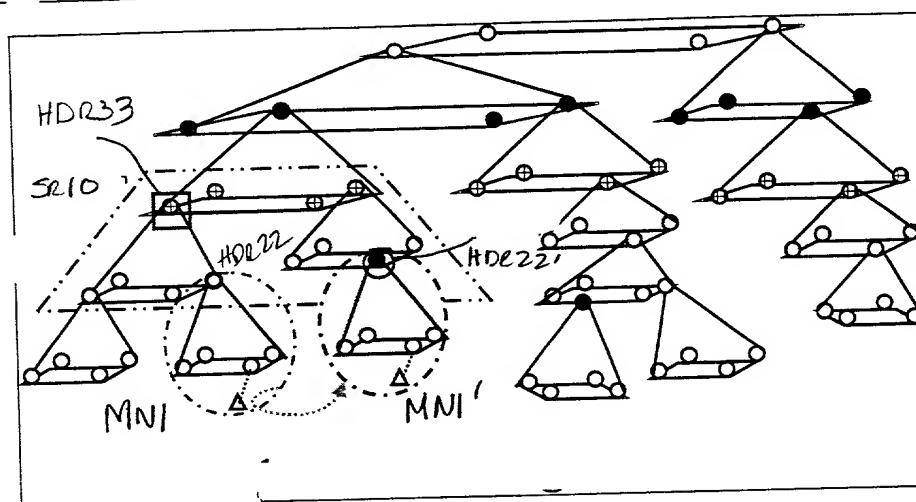




Fig. 17

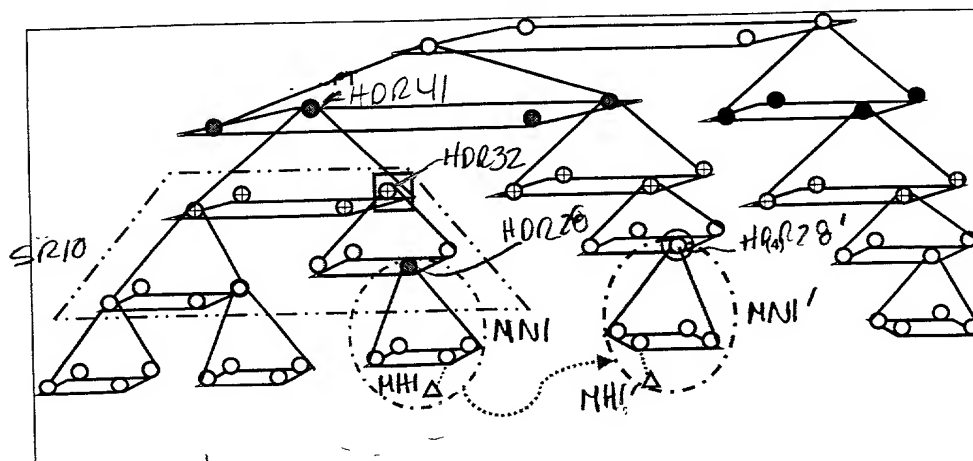
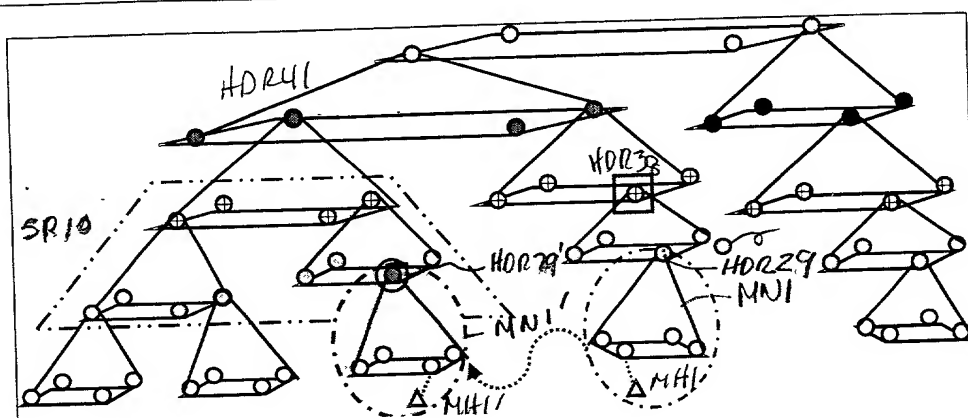


Fig. 18



10036033-102604

Fig. 19

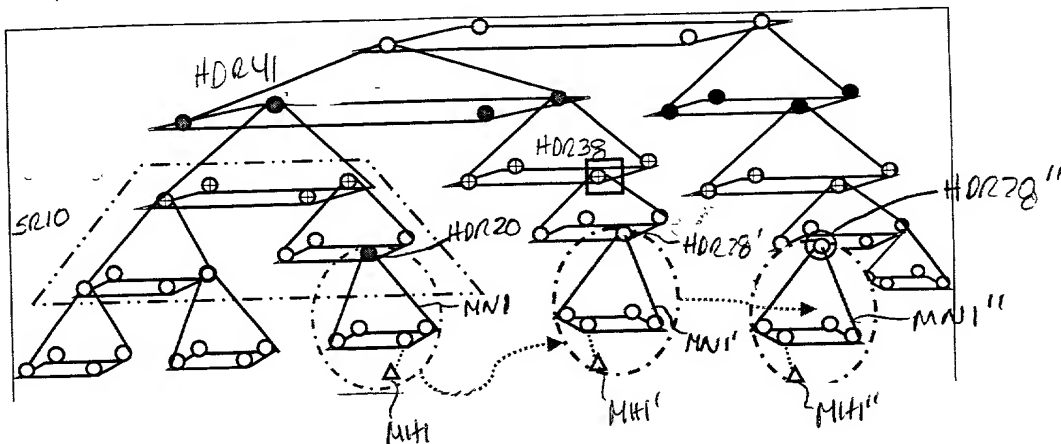


Fig. 20

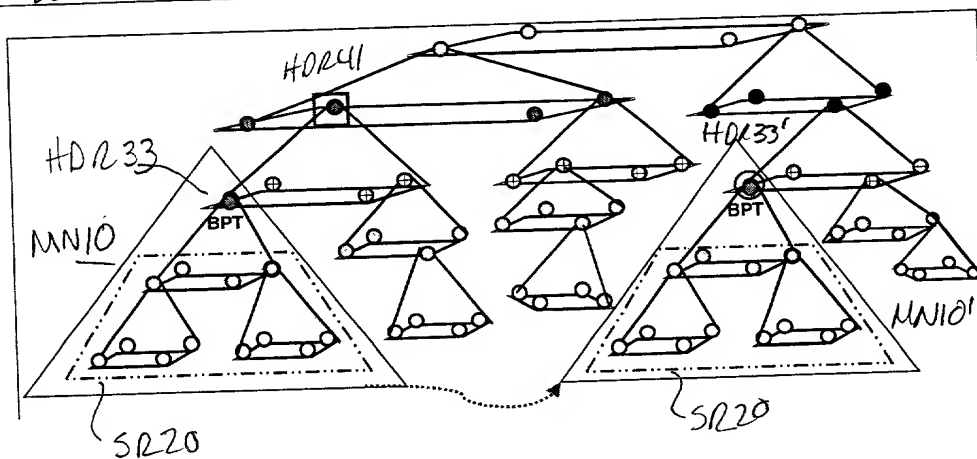


Fig. 21 A

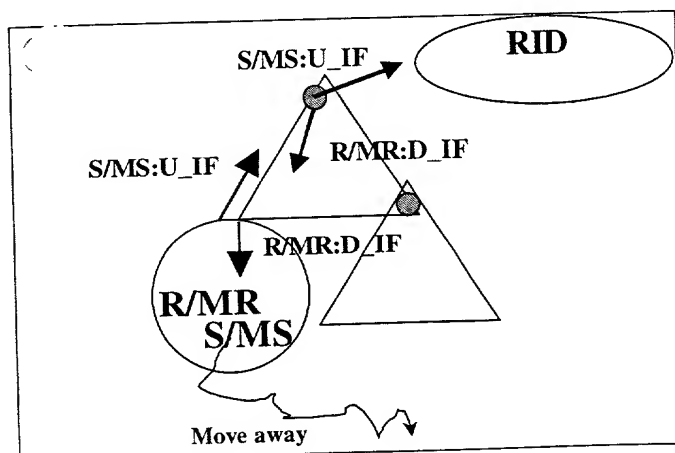


Fig. 21 B

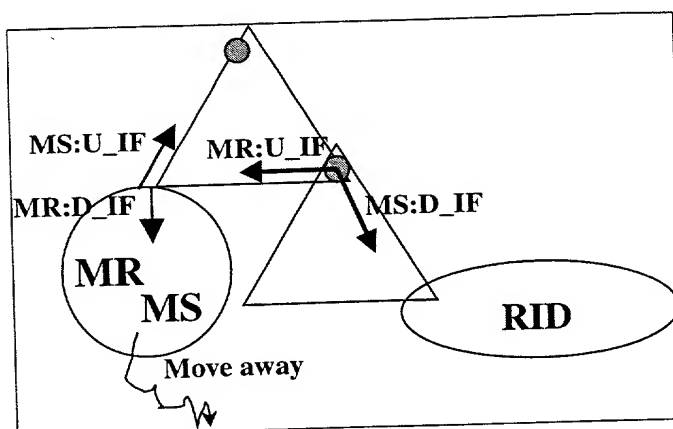
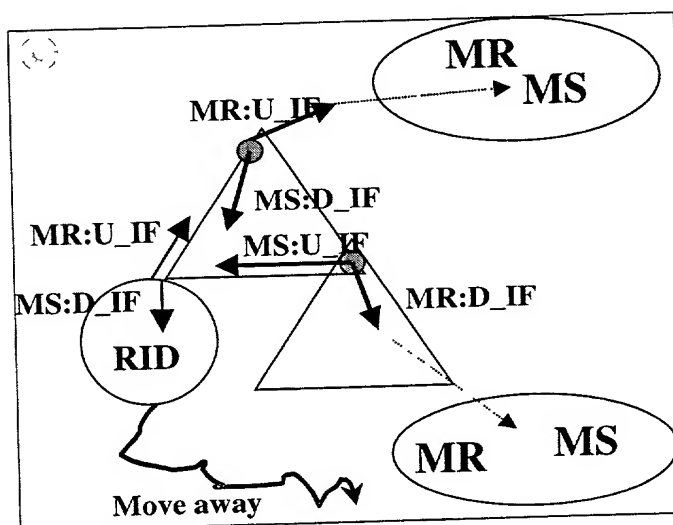


Fig. 21 C



1005601 2009001

Fig. 22

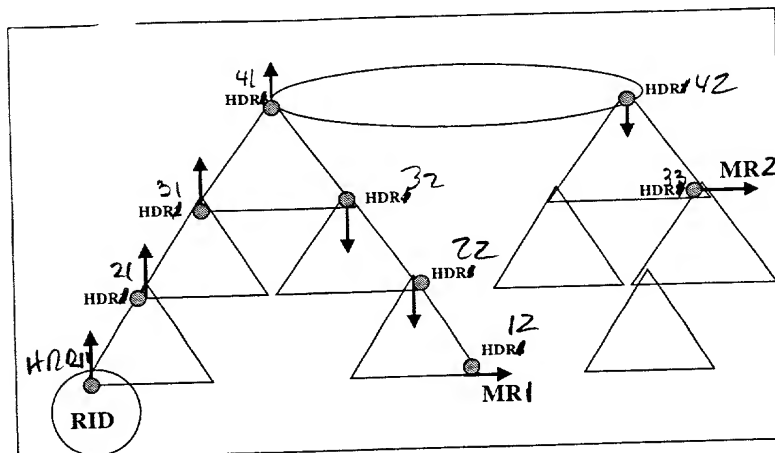


Fig. 23

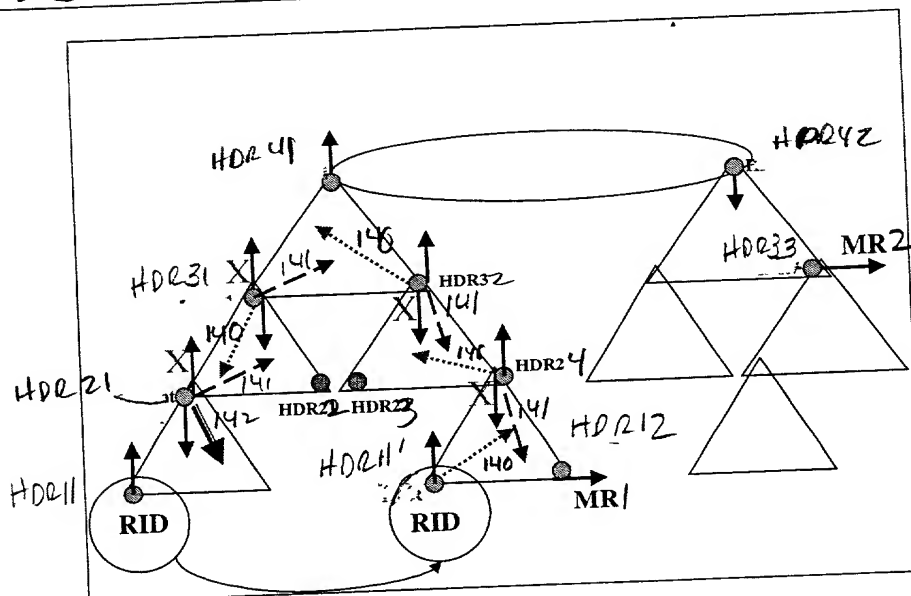


Fig. 24

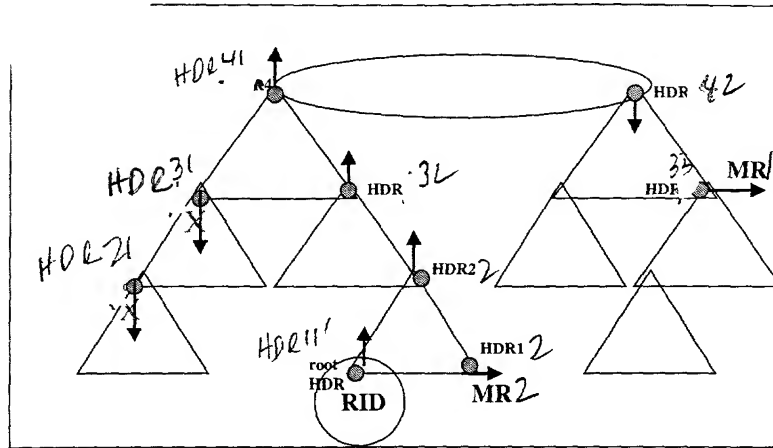


Fig. 25

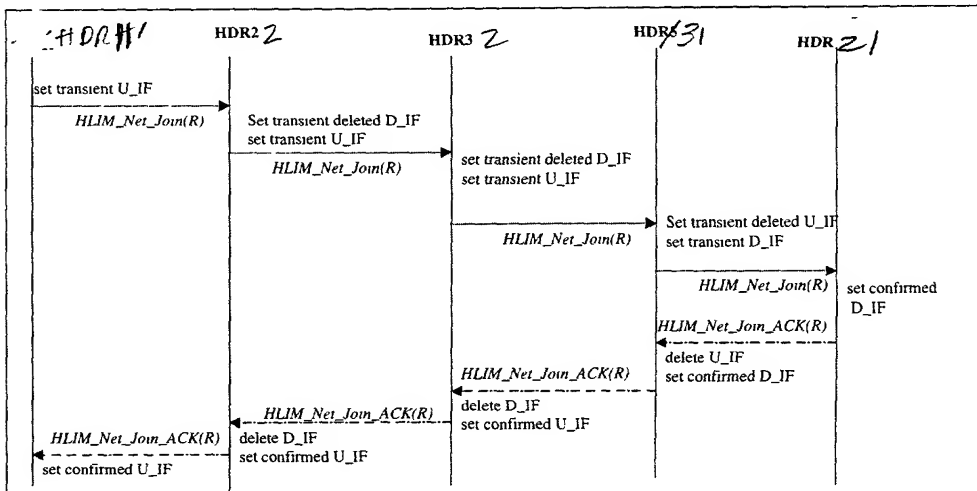


Fig. 26

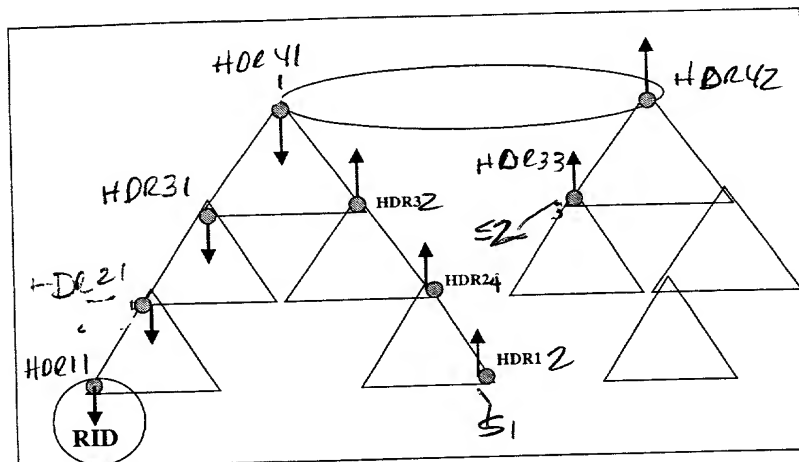


Fig. 27

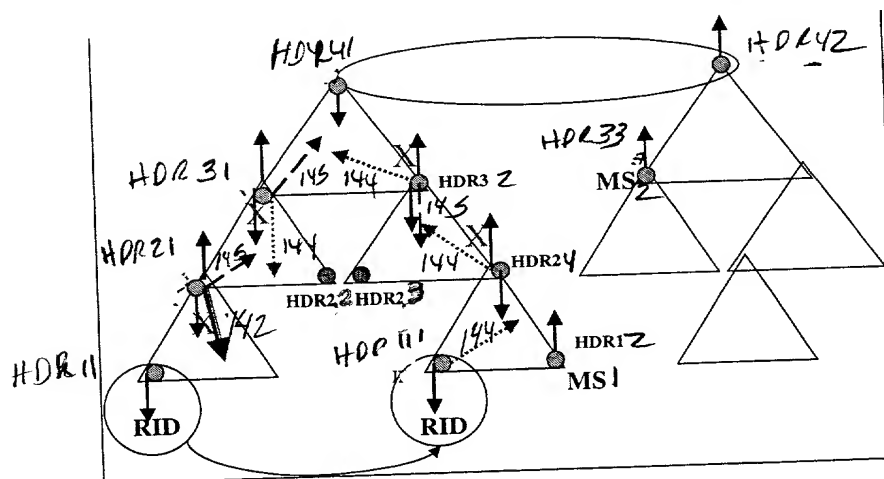


Fig. 28

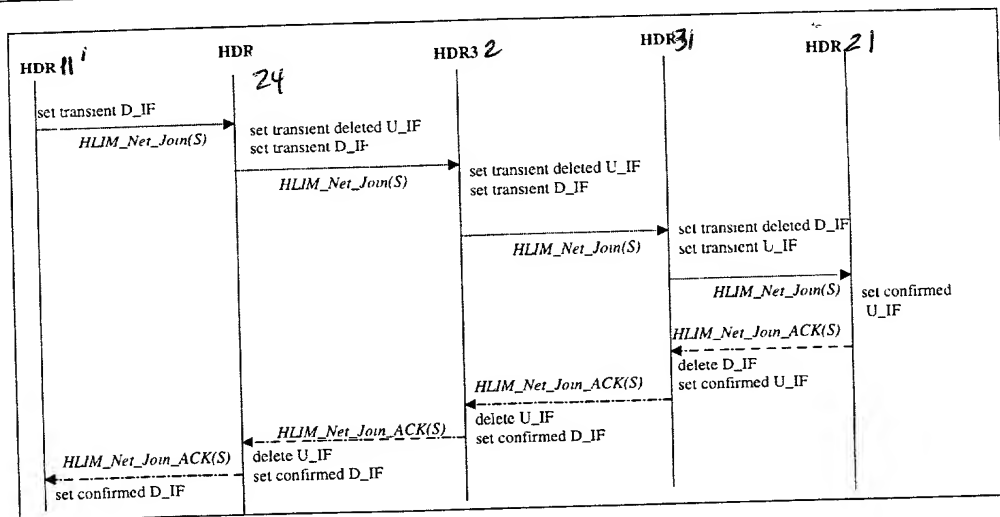


Fig. 29

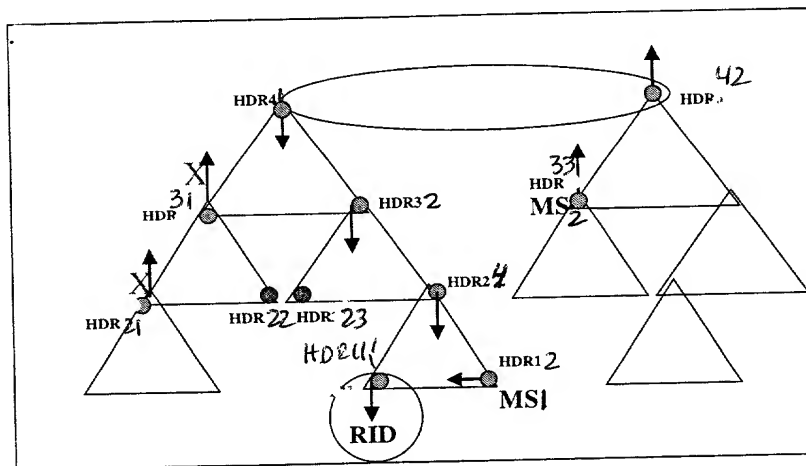


Fig. 30

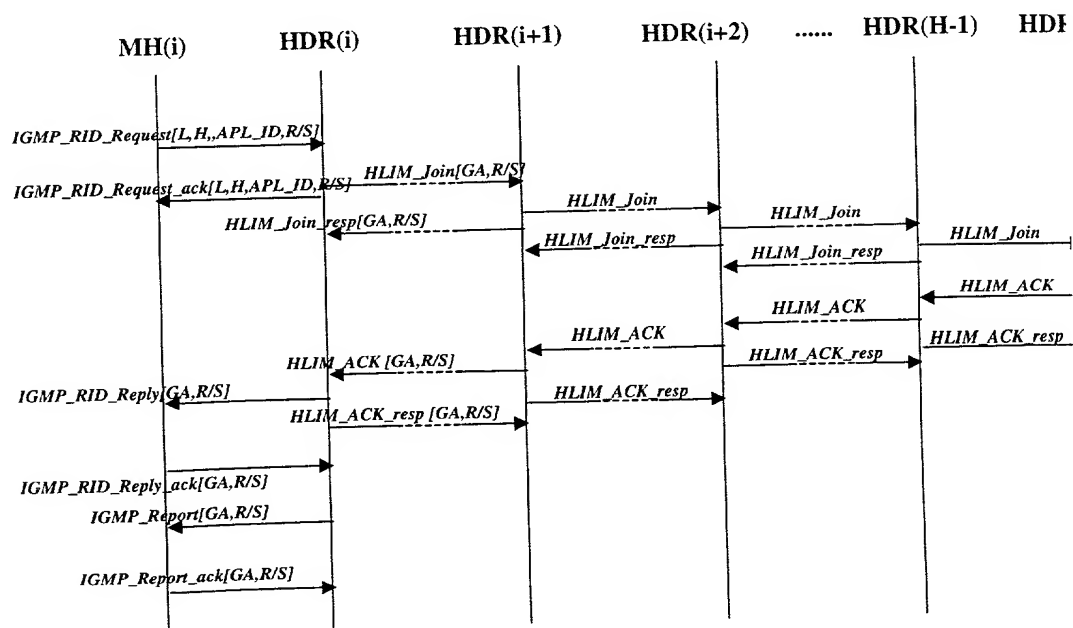


Fig. 31

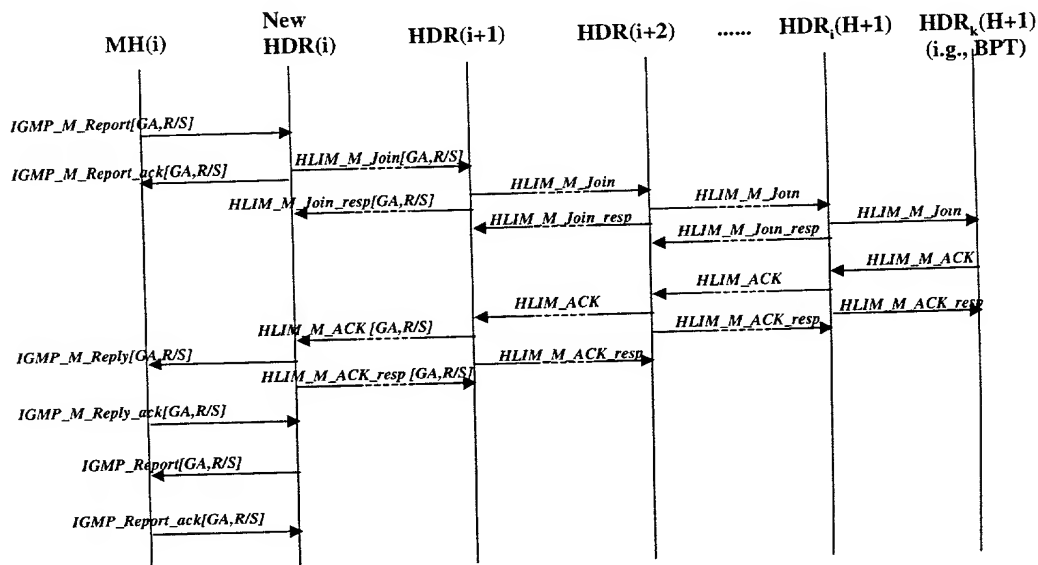




FIG. 32

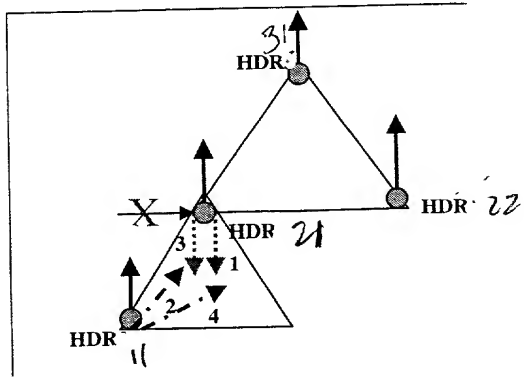
APP1313  
Lee et al.

Fig. 33

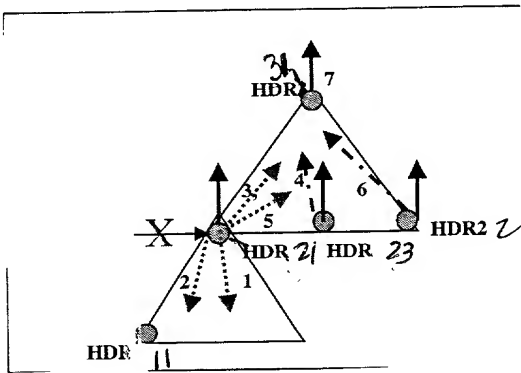
APP1313  
Lee et al.

Fig. 34

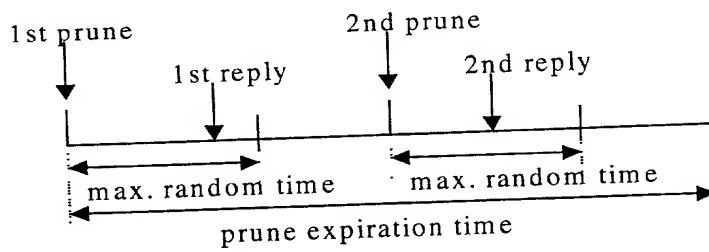


Fig. 35

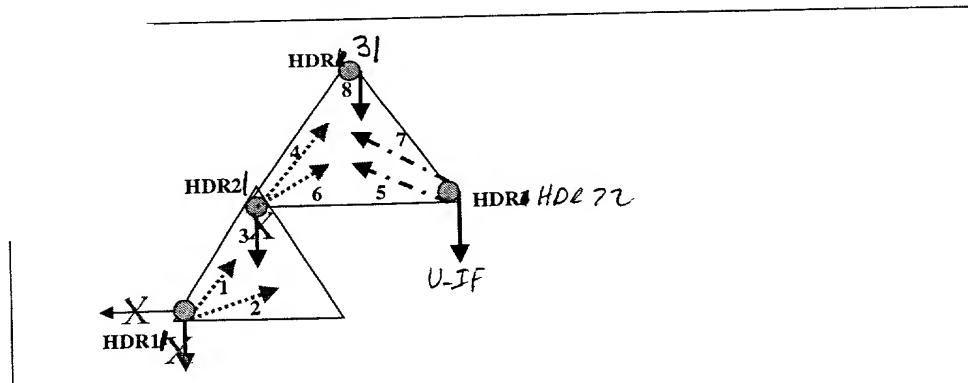


Fig. 36

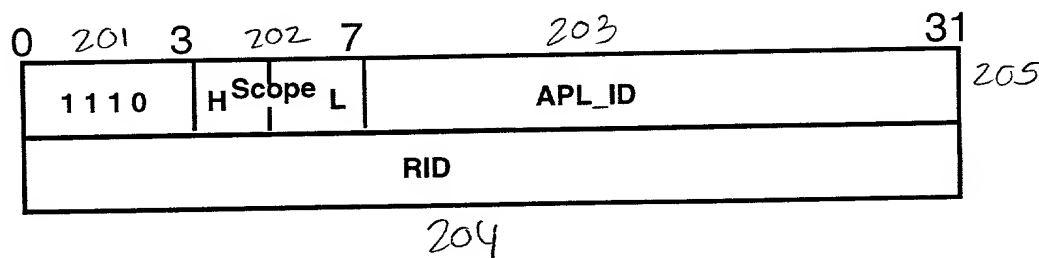


Fig. 37

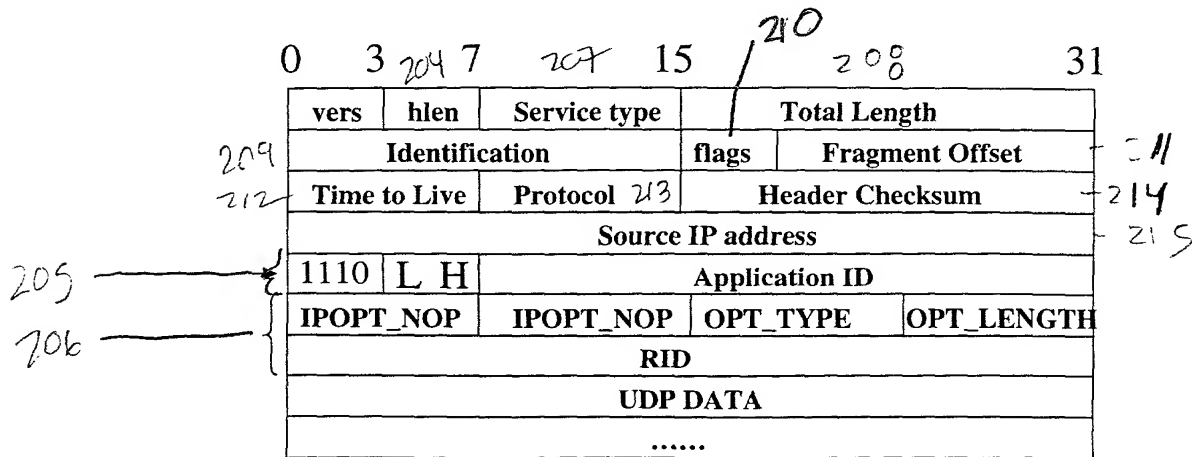


Fig. 38

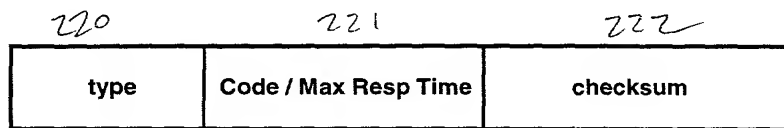


Fig. 39

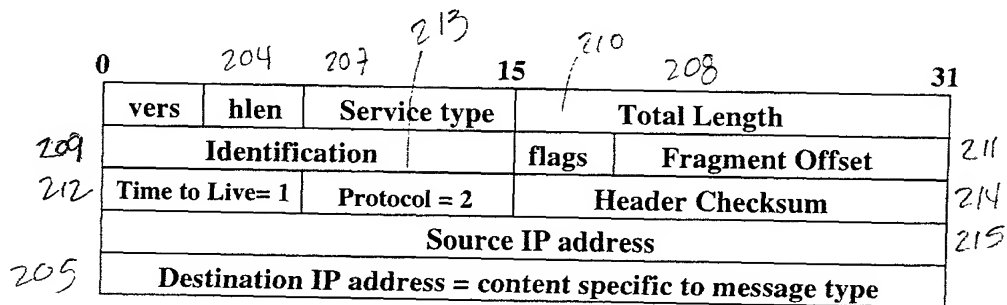


Fig. 40

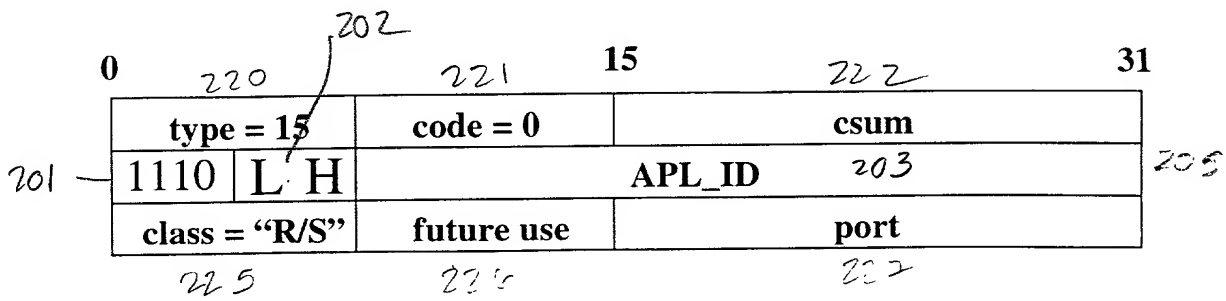


Fig. 41

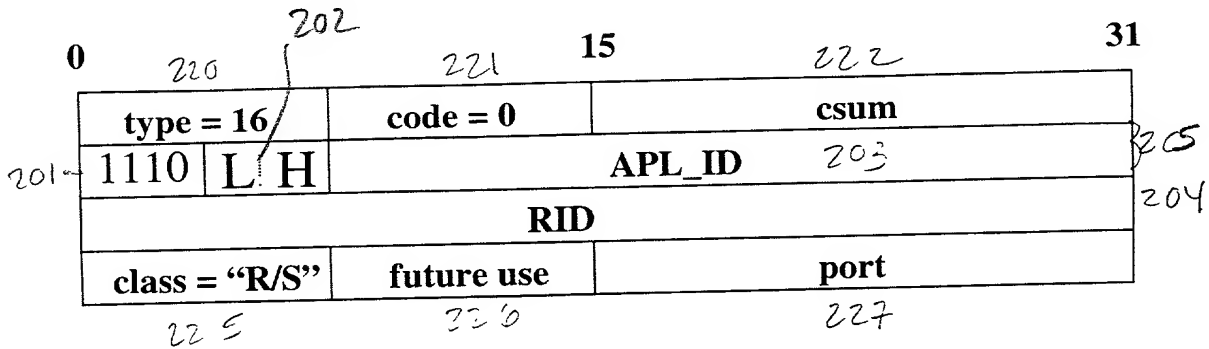


Fig. 42

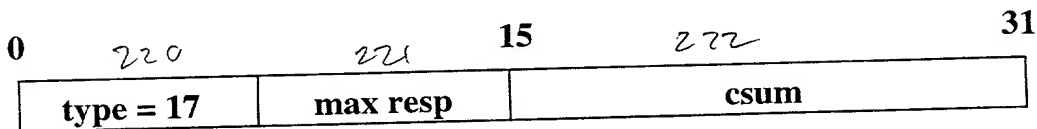


FIG. 43

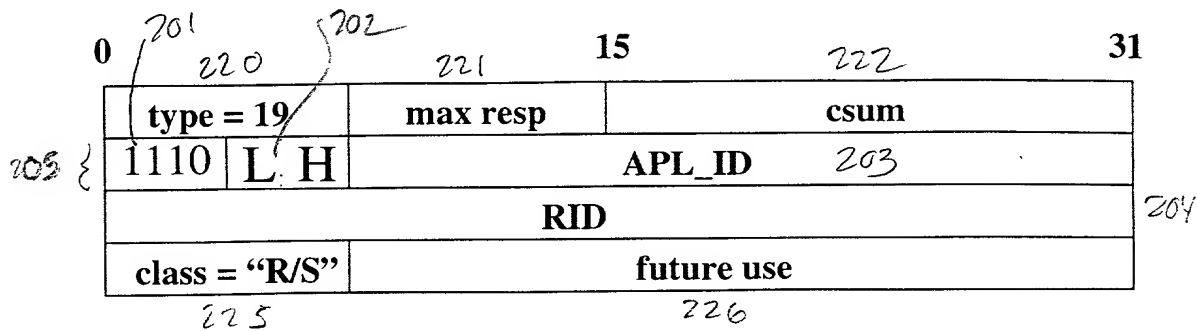


FIG. 44

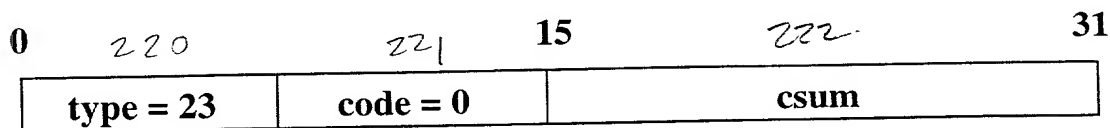


FIG. 45

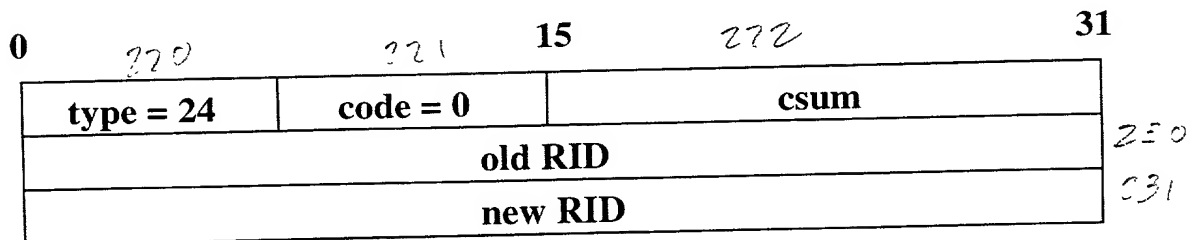


Fig. 46

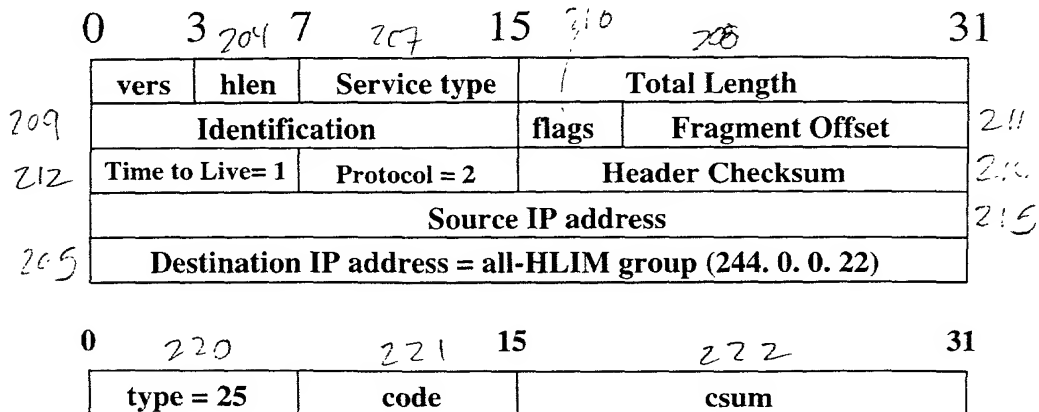


Fig. 47

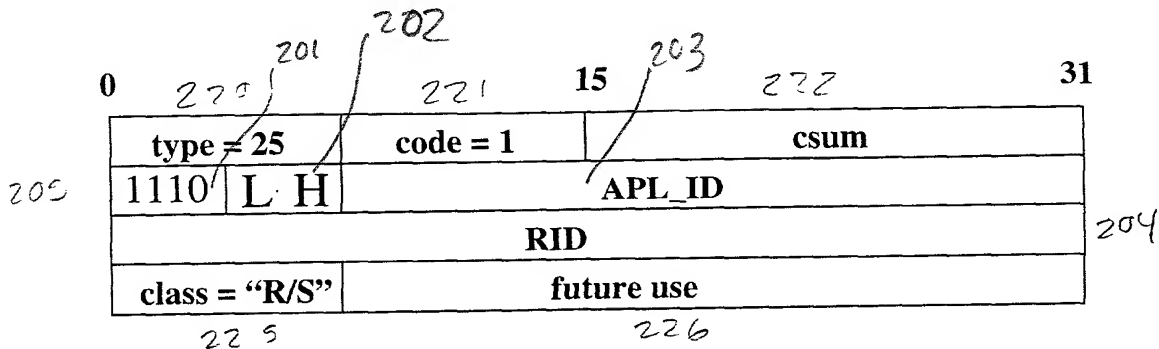


Fig. 48

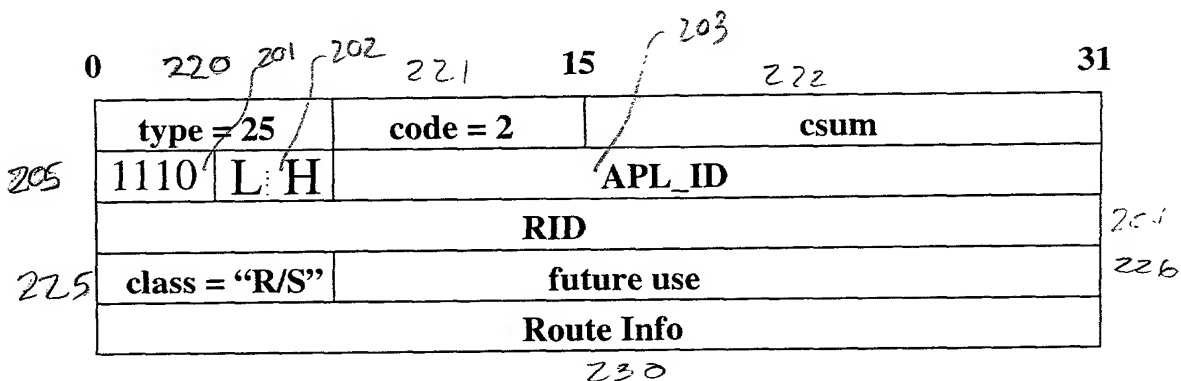


Fig. 49

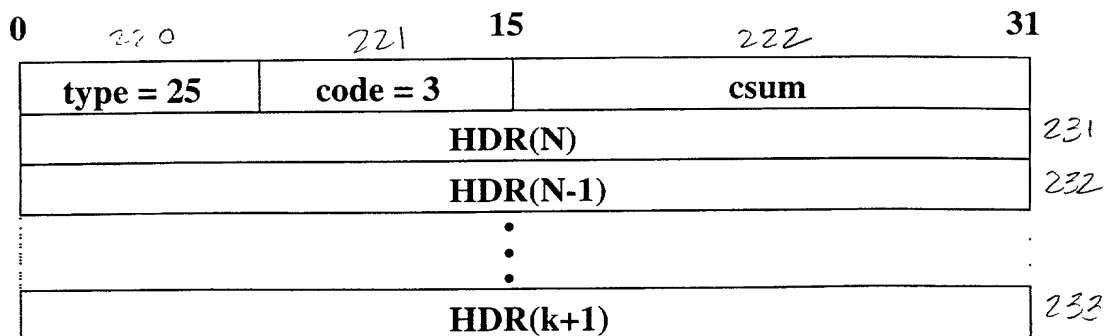


Fig. 50

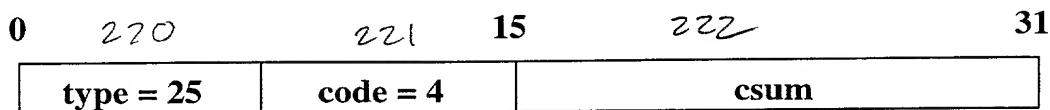


Fig. 51

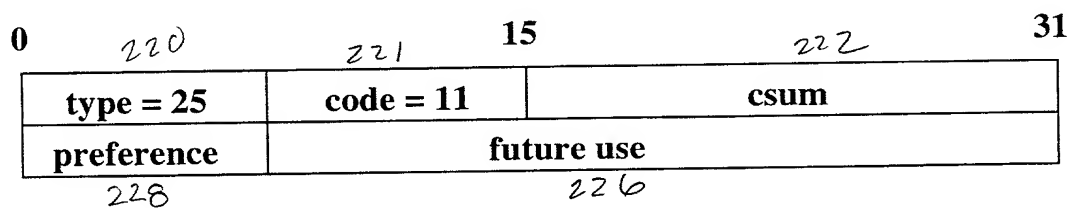


Fig. 52

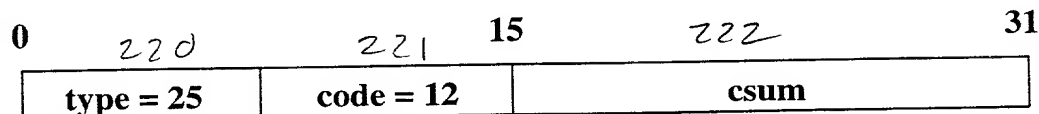


FIG. 53

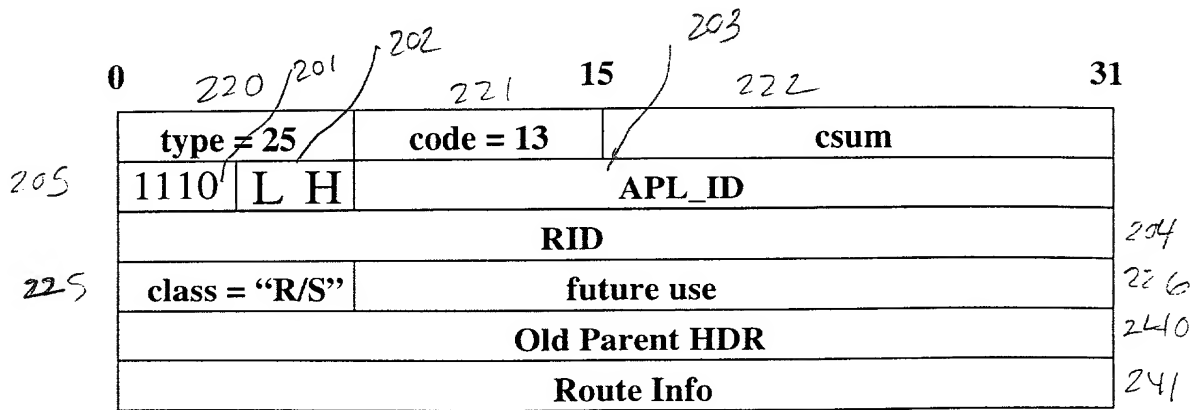


FIG. 54

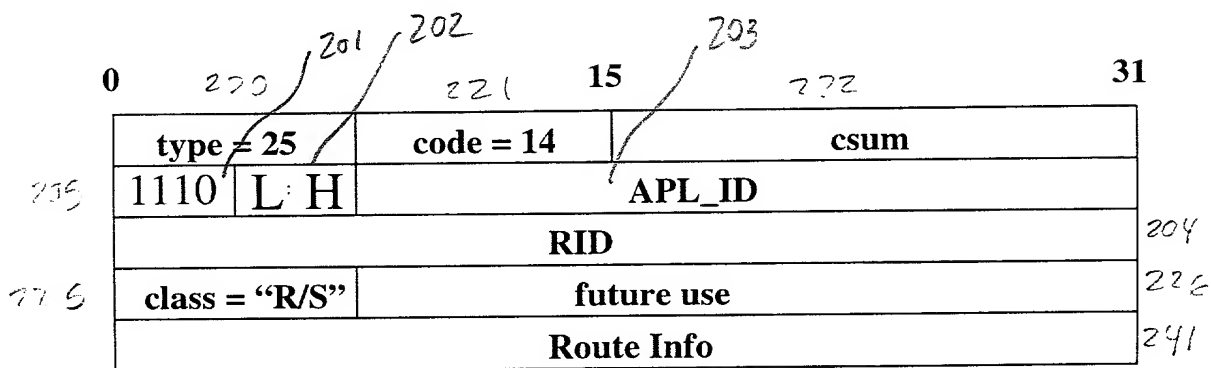


FIG. 55

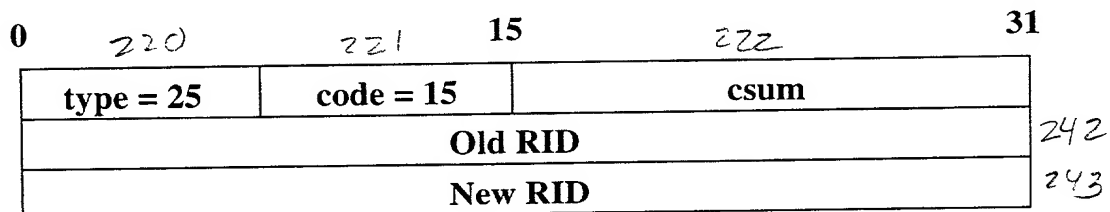




Fig. 56

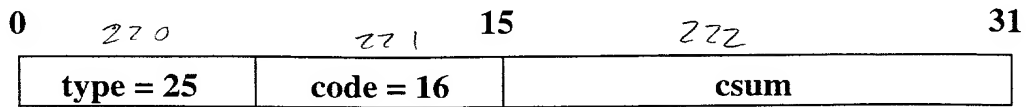


Fig. 57

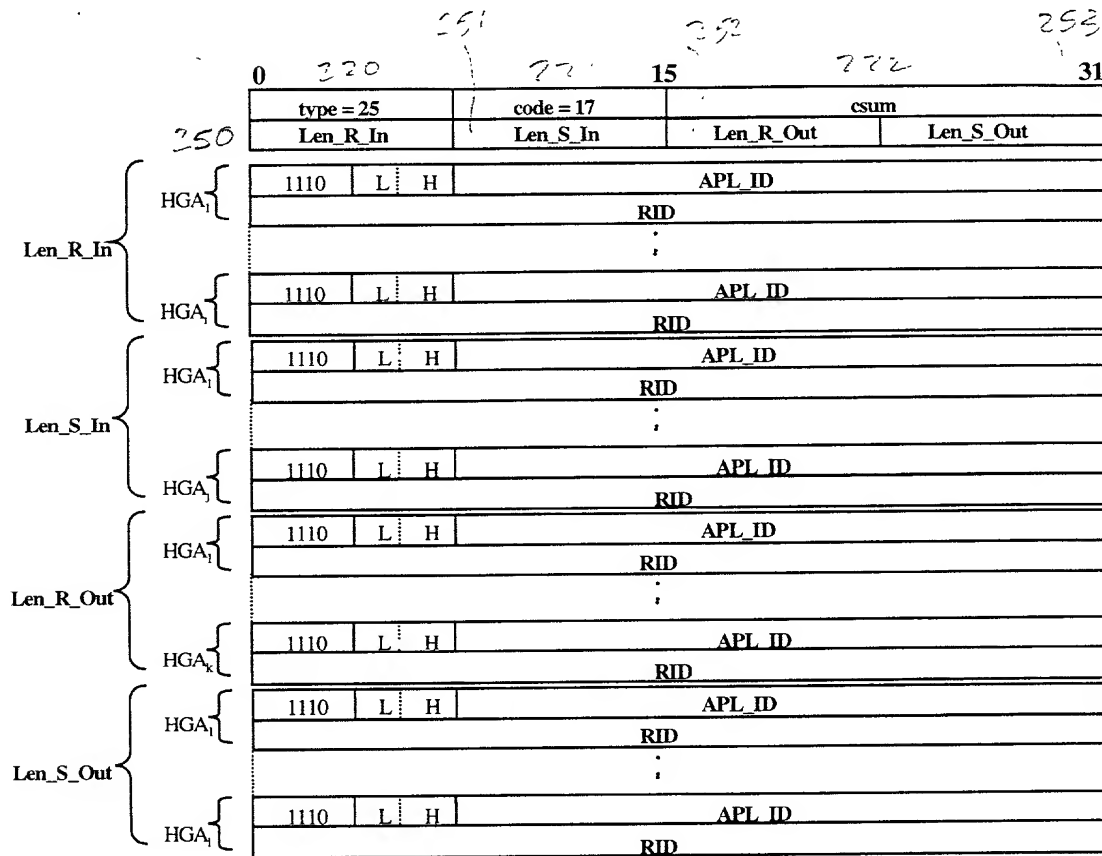


Fig. 58

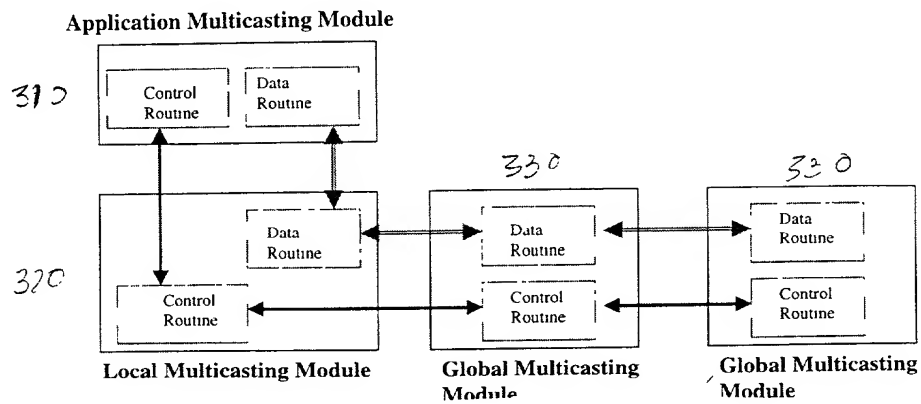


Fig. 59

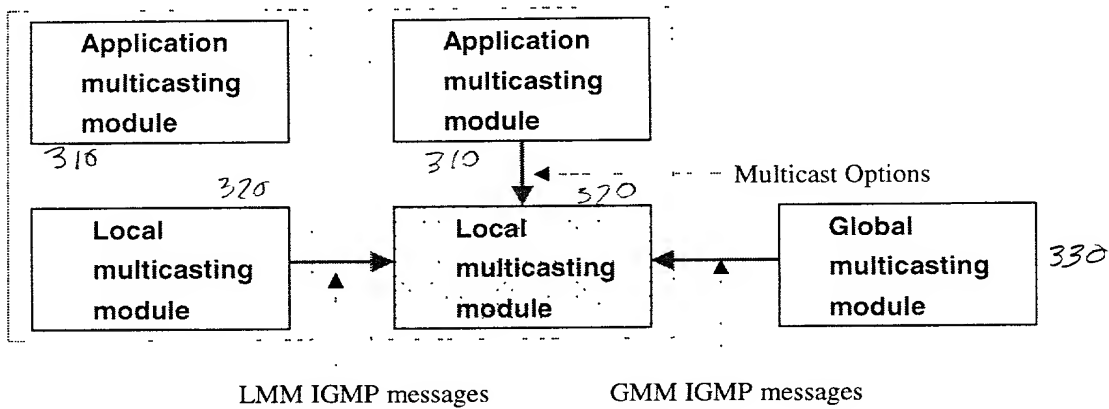


Fig. 60

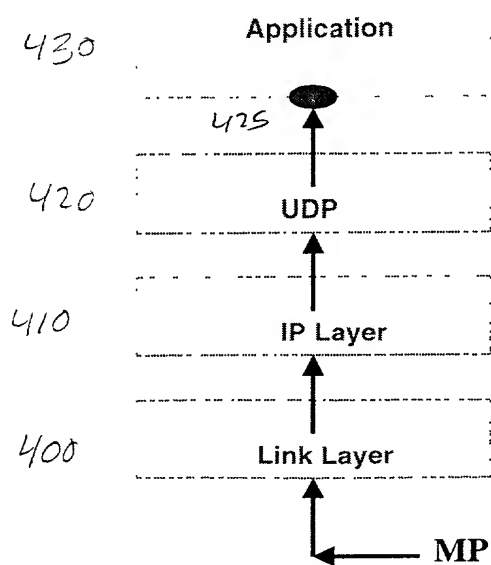


Fig. 61

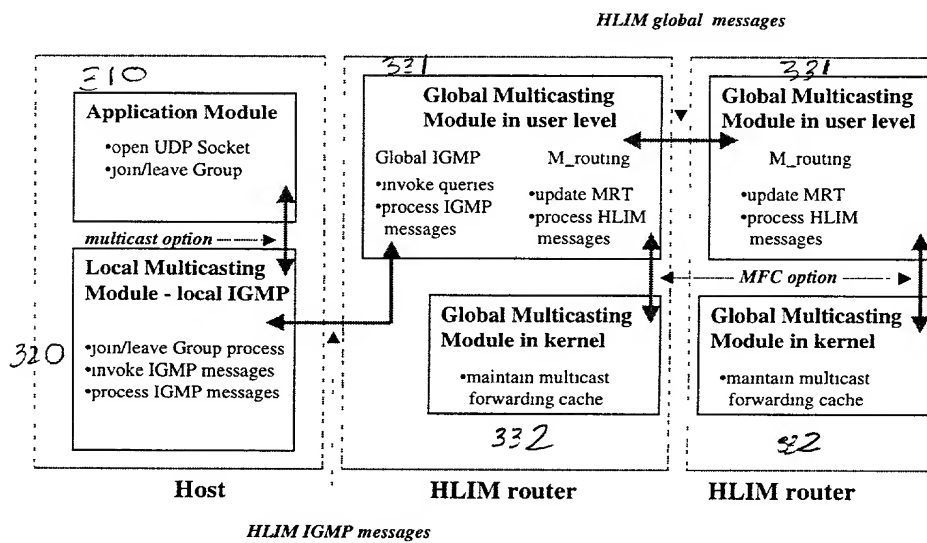


Fig. 62

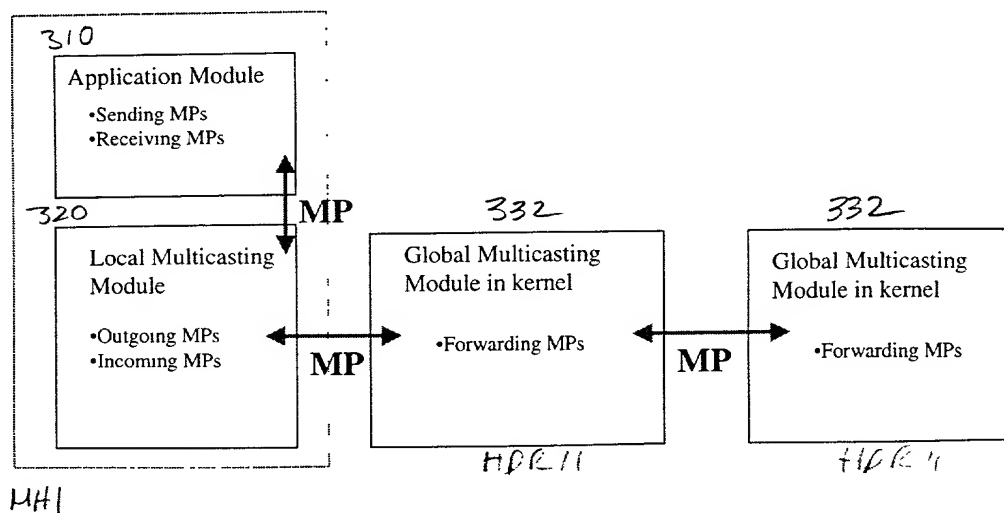


Fig. 63

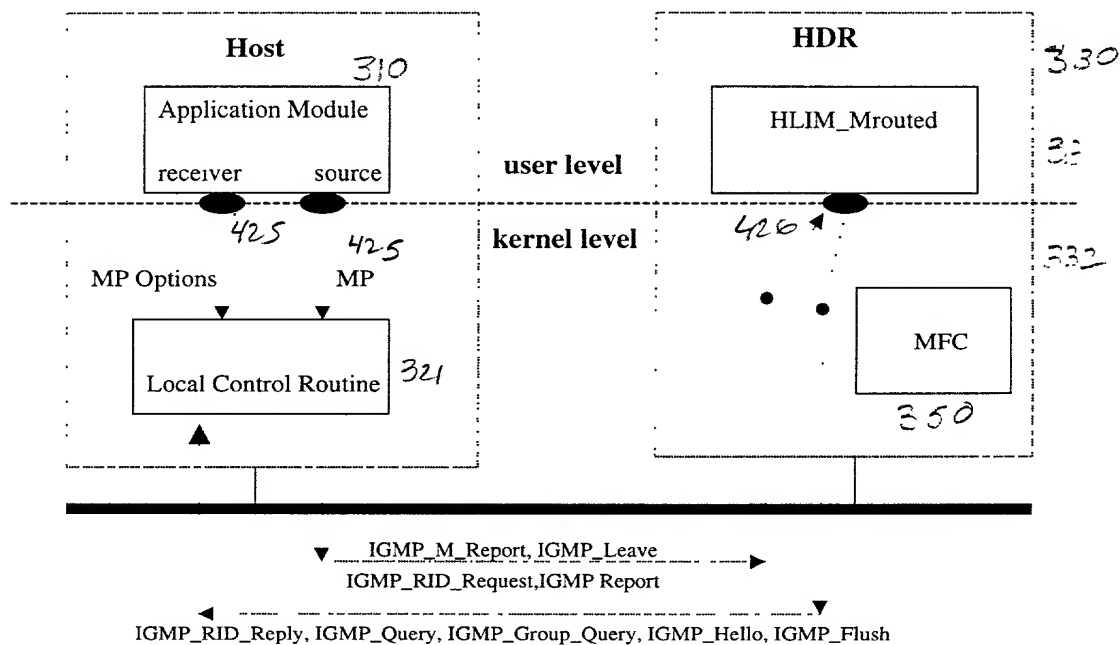


FIG. 64

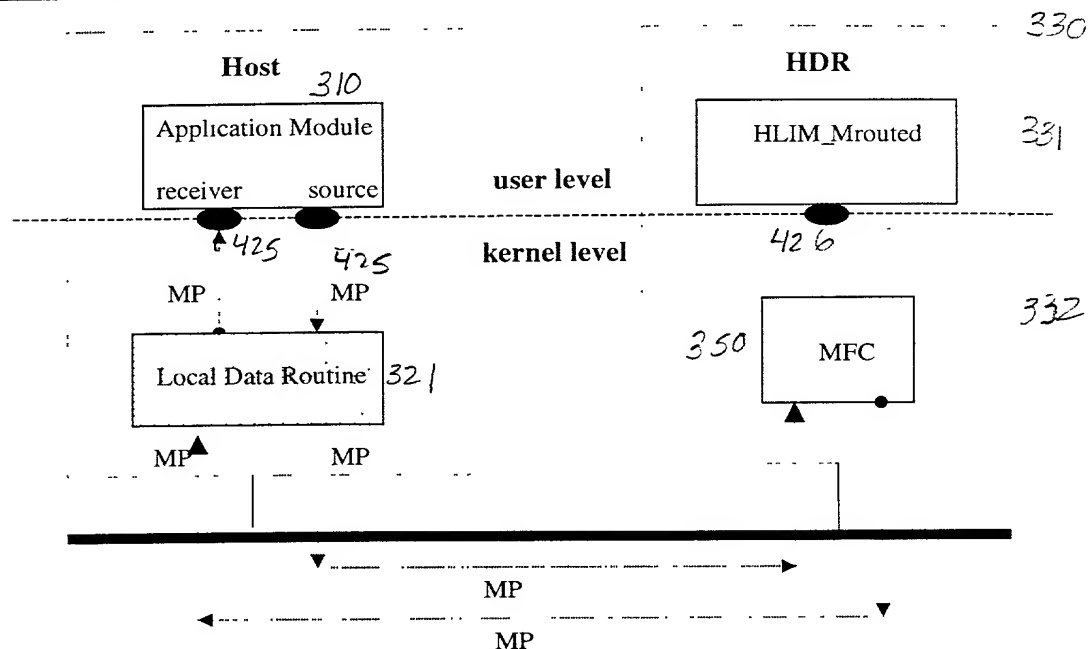


FIG. 65

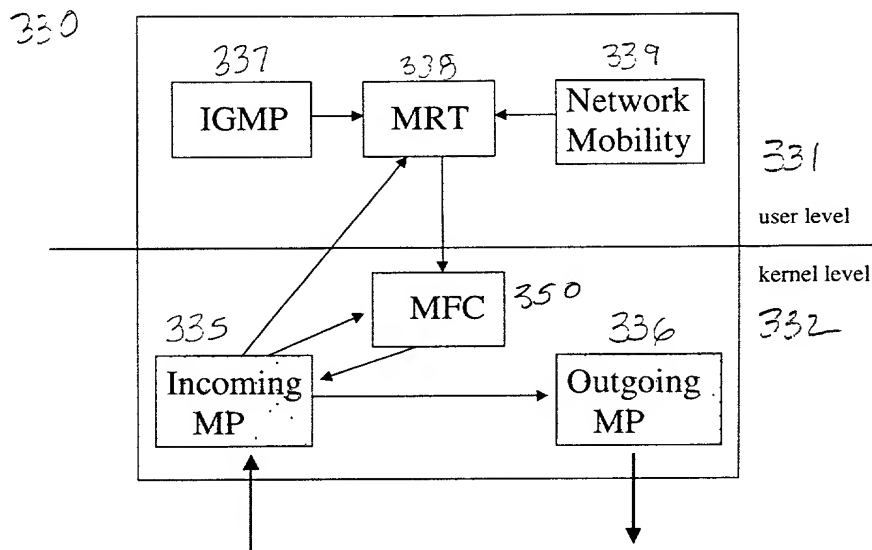


Fig. 66

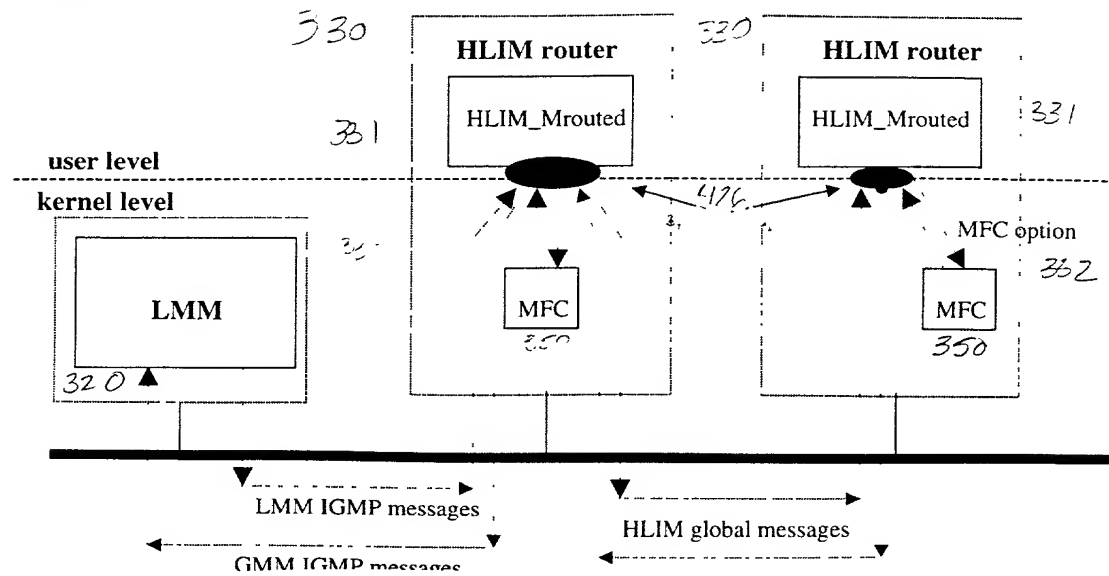


Fig. 67

